(b) what are the targets of power production; and

(c) how Government propose to achieve the target and Ramove the shortfall?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY SHRI KALPNATH EAI): (a) The installed capacity in the country an on 31-3-1988 was 54246.60 megawatt.

(b) The energy generation target for 1988-89 has been fixed at 226.5 Billion Units.

(c) In order to achieve the target, various measures are being, taken . which include expediting commis sioning of additional capacity, early stabilisation of newly commissioned . units, improving the performance of the existing thermal power stations, reducing transmission and distribu-iosses, implementation of energy conservation and demand management measures, and implementing gestation projects.

Job Reservations for Bhopal Gas Victims

1445. DR. YELAMANCHILI SIVA-JI Will the Minister of INDUSTRY be pleased to state:

(a) whether the Central Government and Madhya Pradesh Government are proposing to reserve jobs for the family members of the Bhopat gas tragedy victims; and

(b) if so, what are the details thereof?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) and (b) No special statutory reservation in jobs has been made for family members of Bhopal gas victims. However, gainful occupational opportunities for the affected persons are being created through the rehabilitation measures initiated by the Government of Madhya Pradesh.

Clearance of Hydro-Electric Power Projects

1446. DR. *MOOD,* HASHIM KID-WAI; Will the Minister of ENERGY be pleased to state:

(a) the number of thermal and hydro-electric power projects cleared by Central Government,. State-wise during 1987-88;

(b) what is the. capacity generation of these projects alongwith the anount invested; and '

(c) the number of these projects which are in the public and private sectors?

THE MINISTER OF STATE IN ' THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI) (a) and (b) 31 thermal and hydro-electric power projects were approved during 1987-88. state-wise details are given in the enclosed statement (See below

(c) 30 projects are in the public sec tor and 1 Project is in the private sector.

Statement

Details of Thermal and Hydro-electric Power Projects approved during 1987-88

State/Name of project	Caparity (MW)	Estimated cost (Rs. crores)
I. State Sector		
Andhra Pradesh		
1. Gas Turbine at Narsapur Razole (T)	99	94.25
2. Rayalaseema (Muddanur) (T) .	420	503.71
Aassam		
3. Waste Heat Utilisation Plant at Lakwa Gas	22	20.52
BUiar		
4. Chandii Dam Left Bank Canal (H).	8	12.96
5. Tenu Bokaro Link Canal (H)	1	2.76
Gujarat		
6. Gaadhinagar Extn. 4th Unit (T)	210	163.89
7. Panam Canal Bed Power House (H)	2	3.33
8. Dharoi Right Bank Power House (H)	2	3-70
P. Daman Ganga Right Bank Power House (H) .	1	2.36
10. Dharoi RBC Bed Power House (H).	0.6	1.28
11. Sikka Extn. Unit 2 (T)	120	102.70
Hbnachai Pradesh		
12. Augmentation of Sanjay Vidyut Pariyojana (H)		9.64
13. Ganwi (H)	22.5	28.? 2
Jammu and Kashmir		
1-1. Gas Turbine at Pampore ^Srinagar) (T) .	75	46.60
Karnataka		
15. Sharavathy Tail Race (H)	240	160.59
16. Raichur 4th Unit (T).....	210	225.10

State/Name of Project	Capacity (MW)	Estimated cost (Rs. crores)
Madhya Pradesh		
17. Tawa Left Bank Canal (H)	12	13.86
18. Bhimgarh (H)	2.4	3.43
Maharashtra		
19. Tarwamnedhe Mini Hydel	0.2	0.38
20. Surya Right Bank Canal Drop (H)	1.75	1.90
21. Second Waste Heat Recovery Plant at Uran (T)	120	75.53
Manipur		
22. Maklang (H)	0.8	2.24
Mizoram		
23. Tuisumpui Micro Hydel	0.45	1.13
24. Tuipui Micro Hydel	0.5	1.28
Orissa		
25. Ib Valley (T)	840	887.99
Rajasthan		
26. 6 Schemes of Mini/Micro Hydel	1.64	3.54
Uttar Pradesh		
27. Srinagar (H)	330	372.32
Andaman & Nicobar Islands		
28. Augmentation of D.G. Capacity (T).	12.5	18.61
II. Central Sector		
Assam		
29. Kathalguri combined Cycle Plant (T)	280	504.55
30. Ranganadi (H)	405	360.12
III. Private Sector		
Gujarat		
31. Sabarmati Replacement Unit (T) (Ahmedabad Electricity Co. (Ltd.)	110	127.00